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NEWS  1            Web Page for STN Seminar Schedule - N. America
NEWS  2   JAN 02   STN pricing information for 2008 now available
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                   prophetic substances
NEWS  4   JAN 28   USPATFULL, USPAT2, and USPATOLD enhanced with new
                   custom IPC display formats
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                   of publication
NEWS  7   JAN 28   TOXCENTER enhanced with reloaded MEDLINE segment
NEWS  8   JAN 28   MEDLINE and LMEDLINE reloaded with enhancements
NEWS  9   FEB 08   STN Express, Version 8.3, now available
NEWS 10   FEB 20   PCI now available as a replacement to DPCI
NEWS 11   FEB 25   IFIREF reloaded with enhancements
NEWS 12   FEB 25   IMSPRODUCT reloaded with enhancements
NEWS 13   FEB 29   WPINDEX/WPIDS/WPIX enhanced with ECLA and current
                   U.S. National Patent Classification
NEWS 14   MAR 31   IFICDB, IFIPAT, and IFIUDB enhanced with new custom
                   IPC display formats
NEWS 15   MAR 31   CAS REGISTRY enhanced with additional experimental
                   spectra
NEWS 16   MAR 31   CA/CAplus and CASREACT patent number format for U.S.
                   applications updated
NEWS 17   MAR 31   LPCI now available as a replacement to LDPCI
NEWS 18   MAR 31   EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS 19   APR 04   STN AnaVist, Version 1, to be discontinued
NEWS 20   APR 15   WPIDS, WPINDEX, and WPIX enhanced with new
                   predefined hit display formats
NEWS 21   APR 28   EMBASE Controlled Term thesaurus enhanced
NEWS 22   APR 28   IMSRESEARCH reloaded with enhancements
NEWS 23   MAY 30   INPAFAMDB now available on STN for patent family
                   searching
NEWS 24   MAY 30   DGENE, PCTGEN, and USGENE enhanced with new homology
                   sequence search option
NEWS 25   JUN 06   EPFULL enhanced with 260,000 English abstracts
NEWS 26   JUN 06   KOREAPAT updated with 41,000 documents

NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
             AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

NEWS HOURS    STN Operating Hours Plus Help Desk Availability
NEWS LOGIN    Welcome Banner and News Items
NEWS IPC8     For general information regarding STN implementation of IPC 8
```

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* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 10:30:18 ON 09 JUN 2008

=> logoff hold

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

 SESSION WILL BE HELD FOR 120 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 10:30:32 ON 09 JUN 2008

Connecting via Winsock to STN

Welcome to STN International! Enter x:X

LOGINID:SSPTACEH1615

PASSWORD:
 * * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * *
SESSION RESUMED IN FILE 'HOME' AT 10:39:39 ON 09 JUN 2008
FILE 'HOME' ENTERED AT 10:39:39 ON 09 JUN 2008

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

=> file registry

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.42	0.42

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STRUCTURE FILE UPDATES: 6 JUN 2008 HIGHEST RN 1026208-38-7
DICTIONARY FILE UPDATES: 6 JUN 2008 HIGHEST RN 1026208-38-7

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TSCA INFORMATION NOW CURRENT THROUGH January 9, 2008.

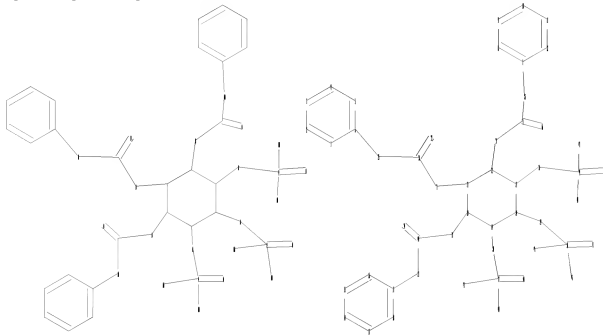 Please note that search-term pricing does apply when

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REGISTRY includes numerically searchable data for experimental and
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experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

=>
Uploading C:\Program Files\STNEXP\Queries\10526690.str

chain nodes :
25   26   27   28   29   30   31   32   33   34   35   36   37   38   39   40   41   42   43   44   45
46   47   48   49   50   51
ring nodes :
1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23
24
chain bonds :
6-25   7-26   17-27   19-28   20-33   21-31   22-35   23-30   24-29   25-50   26-51   27-49
28-37   29-38   30-39   31-50   32-50   33-49   34-49   35-51   36-51   37-43   37-44   37-40
38-45   38-46   38-41   39-47   39-48   39-42
ring bonds :
1-2   1-6   2-3   3-4   4-5   5-6   7-8   7-12   8-9   9-10   10-11   11-12   13-14   13-18
14-15   15-16   16-17   17-18   19-20   19-24   20-21   21-22   22-23   23-24

```
exact/norm bonds :
6-25  7-26  17-27  19-20  19-24  19-28  20-21  20-33  21-22  21-31  22-23  22-35
23-24  23-30  24-29  25-50  26-51  27-49  28-37  29-38  30-39  31-50  32-50  33-49
34-49  35-51  36-51
normalized bonds :
1-2  1-6  2-3  3-4  4-5  5-6  7-8  7-12  8-9  9-10  10-11  11-12  13-14  13-18
14-15  15-16  16-17  17-18  37-43  37-44  37-40  38-45  38-46  38-41  39-47  39-48
39-42


Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom  12:Atom  13:Atom  14:Atom  15:Atom  16:Atom  17:Atom  18:Atom  19:Atom
20:Atom  21:Atom  22:Atom  23:Atom  24:Atom  25:CLASS  26:CLASS  27:CLASS  28:CLASS
 29:CLASS  30:CLASS  31:CLASS  32:CLASS  33:CLASS  34:CLASS  35:CLASS  36:CLASS
37:CLASS  38:CLASS  39:CLASS  40:CLASS  41:CLASS  42:CLASS  43:CLASS  44:CLASS
45:CLASS  46:CLASS  47:CLASS  48:CLASS  49:CLASS  50:CLASS  51:CLASS




L1      STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1            STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY -  AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.


=> s l1 fam sam
SAMPLE SEARCH INITIATED 10:41:14 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -       0 TO ITERATE

100.0% PROCESSED       0 ITERATIONS                              0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:  ONLINE  **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:             0 TO       0
PROJECTED ANSWERS:                0 TO       0

L2          0 SEA FAM SAM L1

=> s l1 fam full
FULL SEARCH INITIATED 10:41:27 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -      10 TO ITERATE

100.0% PROCESSED      10 ITERATIONS                             1 ANSWERS
SEARCH TIME: 00.00.01

L3          1 SEA FAM FUL L1

=> d ibib hit

L3   ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER:       128:123820  CA
TITLE:                  Growth factor-modulating compounds for therapeutic use
```

```
INVENTOR(S):              Siren, Matti
PATENT ASSIGNEE(S):       Perstorp AB, Swed.; Siren, Matti
SOURCE:                   PCT Int. Appl., 40 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE:            Patent
LANGUAGE:                 English
FAMILY ACC. NUM. COUNT:   1
PATENT INFORMATION:
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PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9749408	A1	19971231	WO 1997-SE1115	19970623

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    W:  AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,
        DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ,
        LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL,
        PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US,
        UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
    RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR,
        GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA,
        GN, ML, MR, NE, SN, TD, TG
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PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
CA 2261706	A1	19971231	CA 1997-2261706	19970623
AU 9734695	A	19980114	AU 1997-34695	19970623
EP 910383	A1	19990428	EP 1997-930938	19970623
EP 910383	B1	20031015		

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    R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
        IE, FI
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PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 1216705	A2	20020626	EP 2002-3260	19970623
EP 1216705	A3	20031112		

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    R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
        IE, FI
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PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
AT 251909	T	20031115	AT 1997-930938	19970623
US 20020065253	A1	20020530	US 2001-876637	20010607
US 6632797	B2	20031014		
US 6949517	B2	20050927	US 2003-635951	20030807
US 20050227946	A1	20051013		

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PRIORITY APPLN. INFO.:                  SE 1996-2463       19960624
                                        EP 1997-930938     19970623
                                        WO 1997-SE1115     19970623
                                        US 1999-202908     19991012
                                        US 2001-876637     20010607


REFERENCE  2

ACCESSION NUMBER:         127:205780  CA
TITLE:                    Synthesis of optically active myo-inositol derivatives
                          starting from phytic acid
AUTHOR(S):                Blum, Corinne; Rehnberg, Nicola; Spiess, Bernard;
                          Schlewer, Gilbert
CORPORATE SOURCE:         Perstorp Pharma, Perstorp, S-284 80, Swed.
SOURCE:                   Carbohydrate Research (1997), 302(3-4), 163-168
                          CODEN: CRBRAT; ISSN: 0008-6215
PUBLISHER:                Elsevier
DOCUMENT TYPE:            Journal
LANGUAGE:                 English
REFERENCE COUNT:          22    THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS
                                RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT


REFERENCE  3

ACCESSION NUMBER:         124:87585  CA
```

```
TITLE:                     Synthesis of optically active (+)-D-3,4,5-tri-O-
                           phenylcarbamoyl myo-inositol from phytic acid
AUTHOR(S):                 Blum, Corinne; Karlsson, Susanne; Schlewer, Gilbert;
                           Spiess, Bernard; Rehnberg, Nicola
CORPORATE SOURCE:          Lab. Pharmacochim. Mol., Fac. Pharm., Illkirch, 67401,
                           Fr.
SOURCE:                    Tetrahedron Letters (1995), 36(40), 7239-42
                           CODEN: TELEAY; ISSN: 0040-4039
PUBLISHER:                 Elsevier
DOCUMENT TYPE:             Journal
LANGUAGE:                  English
```

REFERENCE 4

```
ACCESSION NUMBER:          123:132869  CA
TITLE:                     The use of an ester of inositol trisphosphate as an
                           analgesic
INVENTOR(S):               Persson, Lars; Rehnberg, Nicola; Gustafsson, Torgny
PATENT ASSIGNEE(S):        Perstorp AB, Swed.
SOURCE:                    PCT Int. Appl., 20 pp.
                           CODEN: PIXXD2
DOCUMENT TYPE:             Patent
LANGUAGE:                  English
FAMILY ACC. NUM. COUNT:    1
PATENT INFORMATION:
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     PATENT NO.      KIND  DATE           APPLICATION NO.  DATE
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     WO 9514476      A1    19950601       WO 1994-SE1092   19941118
         W:  AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI,
             GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG,
             MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SI, SK, TJ, TT, UA,
             US, UZ
         RW: KE, MW, SD, SZ, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU,
             MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN,
             TD, TG
     SE 9303855      A     19950523       SE 1993-3855     19931122
     SE 502990       C2    19960304
     AU 9511255      A     19950613       AU 1995-11255    19941118
     EP 730467       A1    19960911       EP 1995-902365   19941118
         R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE
     JP 09505580     T     19970603       JP 1994-514991   19941118
PRIORITY APPLN. INFO.:                    SE 1993-3855     19931122
                                          WO 1994-SE1092   19941118
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REFERENCE 5

```
ACCESSION NUMBER:          123:132868  CA
TITLE:                     The use of an ester of inositol trisphosphate for the
                           treatment of inflammatory conditions
INVENTOR(S):               Persson, Lars; Rehnberg, Nicola; Gustafsson, Torgny
PATENT ASSIGNEE(S):        Perstorp AB, Swed.
SOURCE:                    PCT Int. Appl., 23 pp.
                           CODEN: PIXXD2
DOCUMENT TYPE:             Patent
LANGUAGE:                  English
FAMILY ACC. NUM. COUNT:    1
PATENT INFORMATION:
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     PATENT NO.      KIND  DATE           APPLICATION NO.  DATE
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    WO 9514477       A1    19950601        WO 1994-SE1095   19941118
        W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI,
           GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG,
           MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SI, SK, TJ, TT, UA,
           US, UZ
        RW: KE, MW, SD, SZ, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU,
            MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN,
            TD, TG
    SE 9303854       A     19950523        SE 1993-3854     19931122
    SE 503122        C2    19960325
    AU 9510817       A     19950613        AU 1995-10817    19941118
    EP 730460        A1    19960911        EP 1995-901676   19941118
    EP 730460        B1    20020612
        R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE
    JP 09505581      T     19970603        JP 1995-514993   19941118
    AT 218871        T     20020615        AT 1995-901676   19941118
    ES 2177620       T3    20021216        ES 1995-901676   19941118
    US 5866557       A     19990202        US 1996-640785   19960722
PRIORITY APPLN. INFO.:                     SE 1993-3854     19931122
                                           WO 1994-SE1095   19941118


REFERENCE  6

ACCESSION NUMBER:        123:132853  CA
TITLE:                   The use of an ester of inositol trisphosphate for the
                         treatment of retroviral diseases
INVENTOR(S):             Siren, Matti
PATENT ASSIGNEE(S):      Perstorp AB, Swed.
SOURCE:                  PCT Int. Appl., 26 pp.
                         CODEN: PIXXD2
DOCUMENT TYPE:           Patent
LANGUAGE:                English
FAMILY ACC. NUM. COUNT:  1
PATENT INFORMATION:

    PATENT NO.       KIND  DATE            APPLICATION NO.  DATE
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    WO 9514475       A1    19950601        WO 1994-SE1091   19941118
        W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI,
           GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG,
           MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SI, SK, TJ, TT, UA,
           US, UZ
        RW: KE, MW, SD, SZ, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU,
            MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN,
            TD, TG
    SE 9303853       A     19950523        SE 1993-3853     19931122
    SE 502989        C2    19960304
    AU 9510816       A     19950613        AU 1995-10816    19941118
    EP 730459        A1    19960911        EP 1995-901674   19941118
    EP 730459        B1    20030212
        R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE
    JP 09505579      T     19970603        JP 1995-514990   19941118
    JP 3769011       B2    20060419
    AT 232387        T     20030215        AT 1995-901674   19941118
    US 5846957       A     19981208        US 1996-648175   19960521
PRIORITY APPLN. INFO.:                     SE 1993-3853     19931122
                                           WO 1994-SE1091   19941118
```

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=> d rn

L3    ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2008 ACS on STN
RN   166660-36-2  REGISTRY


=> file caplus
COST IN U.S. DOLLARS                              SINCE FILE      TOTAL
                                                     ENTRY      SESSION
FULL ESTIMATED COST                                  73.35       73.77

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FILE LAST UPDATED: 8 Jun 2008  (20080608/ED)

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=> s l3
L4        6 L3

=> d his

    (FILE 'HOME' ENTERED AT 10:30:18 ON 09 JUN 2008)

    FILE 'REGISTRY' ENTERED AT 10:40:21 ON 09 JUN 2008
L1            STRUCTURE UPLOADED
L2          0 S L1 FAM SAM
L3          1 S L1 FAM FULL

    FILE 'CAPLUS' ENTERED AT 10:43:04 ON 09 JUN 2008
L4          6 S L3

=> .logoff hold
.LOGOFF IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> logoff hold
COST IN U.S. DOLLARS                              SINCE FILE      TOTAL
                                                     ENTRY      SESSION
FULL ESTIMATED COST                                   3.36       77.13
```

 SESSION WILL BE HELD FOR 120 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 10:47:29 ON 09 JUN 2008